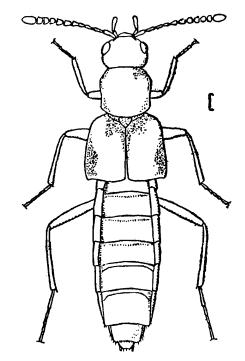
## **DESCRIPTION** OF A NEW STAPHYLINID BEETLE FROM THE PUNIAB.

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## Chilopora indica, sp. nov.

Black, greasy lustrous, densely and finely punctured and pubescent; elytra yellow, scutellary region and the sides near the posterior angles of the elytra slightly infuscate, the posterior margin of the abdominal segments narrowly and obscurely reddish. Antennae reddish-yellow. Legs yellow. Length 3.75 mm. In size and build scarcely differing from longitarsis Kr., but differently coloured and the sculpture throughout equally dense but finer. Head narrower than the thorax, the post-ocular region rounded and gradually retracted behind, densely and finely punctured and with a fine coriaceous ground sculpture. Antennae rather long; 3rd joint a little longer than 2nd; 4th a little longer than broad; 5th to 10th of equal length, but gradually increasing in width, transverse; 11th as long as the two preceding together. Thorax slightly longer than broad, sides rounded in front, slightly retracted behind, posterior angles obtuse; in the middle of posterior half with



TEXT-FIG. 1.—Chilopora indica, sp. nov.

an obsolete impression; sculpture etc., as on head. Elytra (measured from the base) about a third longer and a good deal broader than thorax, extremely finely and very closely punctured. Abdomen extremely finely and very densely punctured and pubescent throughout.

Punjab; Khewra, Salt Range, Sta. 5. Under stones in slightly moist soil. 9th April 1931. Four specimens (Coll. Hem Singh Pruthi). Types in the Indian Museum, Calcutta (No.  $\frac{2718}{44}$ ) and one specimen in my collection.